Section 2. Form PTO. - 1449 (Modified) (ATTACHMENT)

FORM PTO-1449 U.S. DEPT. OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO.	SERIAL NO.
·	APPLICANT Pitbladdo	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE	GROUP 1731

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SU/ AT	1,829,641	10/27/1931	Ferngren, E.			
SV AU	1,841,579	01/19/1932	Fraser, F.			
$\frac{G}{AV}$	1,891,370	12/20/1932	Danner, E.			
50 AW	3,149,949	09/22/1964	Dockerty et al.	65	53	
50 AX	3,433,613	03/18/1989	Dockerty, S.	65	145	1
	3,451,798	06/24/1969	Simon, R.	-65	199	
AZ-	3,437,470	04/08/1969.	Overman, K.	- 65	195	
BA	3,682,609	08/08/1972	Dockerty, S.	65	83	
SV BB	5,374,595	12/20/1994	Dumbaugh, Jr. et al	501	66	
SV BC	6,319,867	12/20/1994	Dumbaugh Jr. et al.	501	66	
BD	3,506,429	04/14/1970	Overman, K.	-65	203	
→ BE	-3,519,411 <u>-</u>	0.7/07/1970	Cortright et al	65	90	
SV BF	4,416,678	11/22/83	Bottger, D.	65	2	

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51	BG	11-246230	09/14/1999	Japan			Abstract
SV	ВН	2001-80922	09/08/1999	Japan			Abstract
ŜV	BI	DE 1,596,403	12/20/1967	German	X		Corresponding US 3,519,411
SV	BÌ	DE 1,596,402	12/19/1967	German			Corresponding GB
SV	BK	DE 43 36 046	10/22/1993	German	Ç03B 7/098		Abstract /
SV	BL	DE 43 26 143	12/09/1993	German	C03B5/18 /	1	Abstract
51	BM	DE 100 21 013	11/08/2001	German	C03B17/06	1	Abstract
4	BN	DE 196 44 673	04/30/1998	German	C03B7/086	1	Abstract
51/	ВО	DE 198 09 878	09/09/1999	German	C03B7/086	1 1	Abstract
51	BP	DE 198 40 113	03/09/2000	German	C03¢3/091	1 /	Abstract
SV	BQ ·	DE 100 28 741	12/13/2001	German	C03C\$/091	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Abstract /
5V	BR	DE 31 11484 A1	02/24/1983	German	C03B37/09	1 	Abstract
_3V	BS	DE 31 11484 C2	12/22/1983	German	C03B/37/09	/\	Abstract
5V	.BT	DE 33 14540	12/08/1983	German	C03B7/06	 	Abstract
SV	BU -	DE 33 16795	11/03/1983	German ·	C03B7/00	 	Abstract
5V	BV	DE 3507852	08/08/1985	German	C03B17/00	 / \	Abstract
5/	BW	DE 3518137	01/09/1986	German	Q03B7/06	 / \	Abstract
3/	BX	DE 19964043	07/05/2001	German	C03B17/06	 / 	Abstract
W	BY	DE 3329843	05/05/1984	German	C03B17/04	1/	Abstract
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-5V.	BZ	21 58 253	11/24/1971	German	C03B27/00	Corresponding GB
SV	CA	FR 1,549,081	12/27/1967	French	C03B7/00	1,334,006 _ Corresponding US 3,506,429
51	СВ	FR 1,549,915	01/02/1968	French	C03BY7/00	Corresponding US
SV.	СС	DE 1,596,484	07/18/1967	German		Corresponding BE 718/11 - No abstract

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5V	CD	Bottger, et al.; "LCD substrate - the future process" International Glass Review, Issue 2 - 2000; 3 pages.
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1	Bul	12-8-04
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·	APPLICANT Richard B. Pitbladdo	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE 2-4-04	GROUP 1731

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Ĭ	AB	1,731,260	10/15/29	Nobbe		1.	1-1
	AC	1,759,229	02/01/28	Drake	X		
	AD	1,829,639	10/27/31	Ferngren			
	AE	3,338,696	08/28/67	Dockerty, S.	65	145	
	AF	3,437,470	04/08/69	Overman	65	195	
	AG	3,451,798	06/24/69	Simon, R.	65	199	
	AH	3,506,429	04/14/70	Overman	65	203	Υ
	ΑI	3,519,411	07/07/70	Cortright et al.	65	90	\wedge
	AJ	3,589,887	06/29/71	Ward	65	, 195	/
	AK	3,607,182	09/02/71	Leibowitz	65	53	
	AL	3,682,609	08/08/72	Dockerty	65	83	1 / \
	AM	3,723,082	03/27/73	Knowles et al.	65	84	
	AN	4,214,886	07/29/80	Shay et al.	62	121	1
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5U	AP	982153	02/03/1965	Great Britain	€ 03 b.		
. 94	AQ	09110443	04/28/1997	Japan	C 03b	17/06	
<i>\</i>	AR	10291827	11/04/1998	Japan	CO3b	17/06	-

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SV	2003/0110804	06/19/2003	Fenn et al.	65	90	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE 2-4-04	GROUP 1731

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5V SV	Varshneya, Arun, "Fundamentals of Inorganic Glasses", Academic Press, Inc., 1994, pp.534-540. Snyder, R.D./Byars, E.F., "Engineering Mechanics", McGraw-Hill Book Company, 1973, pp.349 - 350. Kingery, W.D.; Bowen, H.K.; Uhlmann, D.R., "Introduction to Ceramics", John Wiley & Sons, 1976, pp. 705-767
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